

WHAT IS CLAIMED IS:

1. A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:
 - a solution having a subphysiologic pH; and
 - 5 a means for delivering said solution to a vascular site of a host.
2. The kit according to Claim 1, wherein said solution is an inorganic acid solution.
3. The kit according to Claim 2, wherein said inorganic acid solution is a hydrochloric acid solution.
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4. The kit according to Claim 2, wherein said inorganic acid solution further includes a salt.
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5. The kit according to Claim 4, wherein said salt is NaCl.
6. The kit according to Claim 1, wherein said means for delivering said solution is a means for flushing said vascular site with said solution.
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7. The kit according to Claim 6, wherein said means is a catheter.
8. A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:
 - a solution having a pH of less than about 4; and
 - 25 a means for delivering said solution to a vascular site of a host.

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9. The kit according to Claim 8, wherein said solution is an inorganic acid solution.

10. The kit according to Claim 9, wherein said inorganic acid solution is a hydrochloric acid solution.

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11. The kit according to Claim 9, wherein said inorganic acid solution further includes a salt.

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12. The kit according to Claim 11, wherein said salt is NaCl.

13. The kit according to Claim 8, wherein said means for delivering said solution is a means for flushing said vascular site with said solution.

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14. The kit according to Claim 8, wherein said means is a catheter.

15. A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:
a solution having a pH of less than about 2; and
a means for delivering said solution to a vascular site of a host.

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16. The kit according to Claim 15, wherein said solution is an inorganic acid solution.

17. The kit according to Claim 16, wherein said inorganic acid solution is a hydrochloric acid solution.

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18. The kit according to Claim 16, wherein said inorganic acid solution further includes a salt.

19. The kit according to Claim 18, wherein said salt is NaCl.
20. The kit according to Claim 15, wherein said means for delivering said solution is a catheter means for flushing said vascular site with said solution.

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